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=> d his full

     (FILE 'HOME' ENTERED AT 14:44:36 ON 15 FEB 2008)

     FILE 'CAPLUS' ENTERED AT 14:44:59 ON 15 FEB 2008

     FILE 'REGISTRY' ENTERED AT 14:45:04 ON 15 FEB 2008
L1          0 SEA HYDROPHOBIN/CN
L2        130 SEA HYDROPHOBIN?/CN
              D
              D 2

     FILE 'CAPLUS' ENTERED AT 14:45:57 ON 15 FEB 2008
L3          1 SEA L2 AND (SENSOR OR BIOSENSOR OR ELECTRODE OR DETECTOR)
              D ALL
L4          0 SEA L2 AND (SENSING OR BIOSENSING OR DETECTING OR AMPEROMETR?
              OR VOLTAMET? OR POTENTIOM?)
L5        546 SEA (HYDROPHOBIN OR HYPHAE OR ( (SURFACE (1A) (TENSION OR
              ACTIVE))  (2A) PROTEIN OR POLYPEPTIDE) ) AND (SENSOR OR
              BIOSENSOR OR ELECTRODE OR DETECTOR)
L6       1784 SEA (HYDROPHOBIN OR HYPHAE OR ( (SURFACE (1A) (TENSION OR
              ACTIVE))  (2A) PROTEIN OR POLYPEPTIDE) ) AND (SENSING OR
              BIOSENSING OR AMPEROM? OR VOLTAM? OR DETECTING)
L7       2213 SEA L5 OR L6
L8       1180 SEA L7 AND PY<2002
L9       1322 SEA ((HYDROPHOBIN/AB OR HYPHAE/AB OR ( (SURFACE/AB (1A)
              (TENSION/AB OR ACTIVE/AB))  (2A) PROTEIN/AB OR POLYPEPTIDE/AB)
              ) AND (SENSING/AB OR BIOSENSING/AB OR AMPEROM?/AB OR VOLTAM?/AB
              OR DETECTING/AB))
L10       752 SEA L9 AND PY<2002
              D 1-5 ALL
L11        75 SEA (HYDROPHOBIN OR HYPHAE OR ( (SURFACE (1A) (TENSION OR
              ACTIVE))  (2A) (PROTEIN OR POLYPEPTIDE) )  ) AND (SENSING OR
              BIOSENSING OR AMPEROM? OR VOLTAM? OR DETECTING)
L12        28 SEA L11 AND PY<2002

     FILE 'STNGUIDE' ENTERED AT 14:52:16 ON 15 FEB 2008

     FILE 'CAPLUS' ENTERED AT 14:52:21 ON 15 FEB 2008
              D 1-28 ALL

     FILE 'STNGUIDE' ENTERED AT 14:52:24 ON 15 FEB 2008
L13         0 SEA HYDROPHOBIN OR HYPHAE OR ( (SURFACE (1A) (TENSION OR
              ACTIVE))  (2A) (PROTEIN OR POLYPEPTIDE) )  ) (5A) (BIND? (5A)
              (SURFACE OR SUBSTRATE) )

     FILE 'CAPLUS' ENTERED AT 14:59:16 ON 15 FEB 2008
L14        10 SEA (HYDROPHOBIN OR HYPHAE OR ( (SURFACE (1A) (TENSION OR
              ACTIVE))  (2A) (PROTEIN OR POLYPEPTIDE) )  ) (5A) (BIND? (5A)
              (SURFACE OR SUBSTRATE) )
L15         4 SEA L14 AND PY<2002
              D 1-4 ALL
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